

REMARKS

Claims 1 and 12 are in the case, neither as yet allowed.

35 U.S.C. 102

Claims 1 and 12 have been rejected under 35 U.S.C. 102(e) as being anticipated by Barnard et al. (U.S. PG PUB No. 2005/0097016).

Applicants traverse and argue that the Examiner has not made the required *prima facie* case of anticipation, which requires that the Examiner provides

1. a single reference
2. that teaches or enables
3. each of the claimed elements (arranged as in the claim)
4. expressly or inherently
5. as interpreted by one of ordinary skill in the art.

With respect to the third element, it is not enough that the prior art reference disclose all the claimed elements in isolation. Rather, as stated by the Federal Circuit, the prior art reference must disclose each element of the claimed invention "arranged as in the claim." The Examiner, further, must identify the elements of the claims of the application, determine their meaning in light of the specification and prosecution history, and identify the corresponding elements disclosed in the allegedly

END920000176US1

17

S/N 09/815,312

anticipating reference. [See Lindermann Maschinenfabrik GmbH v. American Hoist & Derrick Co., 221 USPQ 481, 485 (Fed. Cir. 1984)]. Further, anticipation will not be found when the prior art is lacking or missing a specific feature or structure of the claimed invention. [See Continental Can Co. USA v. Monsanto Co., 20 USPQ 2d 1746, 1748 (Fed. Cir. 1991)].

The Examiner characterizes the teachings of Barnard in paragraph 4 of the Office Action, but does not appear to relate those teachings to the specific language of applicant's claims. For example, the phrase "receiving a user request from a first client browser to log in to said front-end server" is not a specific element in applicant's claims, nor is the included phrase "first client browser".

The Examiner states:

"Please note: Examiner did not feel compelled [sic] to rewrite/repeat the entire claims in the rejection since it would [be] redundant and time consuming to do so. It is respectfully request [sic, requested] from the applicant, in preparing the responses to fully consider the references [sic, reference] in its entirety as potentially teaching all or part of the claimed invention as well as the context of the passage as taught by the prior art or disclosed by the examiner." [Office action, page 3.]

Applicants traverse. The Examiner has not met his burden to establish a prima facie case of anticipation under

END920000176US1

18

S/N 09/815,312

35 U.S.C. 102, which requires that he "identify the elements of the claims of the application; determine their meaning in light of the specification and prosecution history, and identify the corresponding elements disclosed in the allegedly anticipating reference."

Set forth below is applicant's claim 1 (claim 12 is similar), marked to show various features or structures (certainly not all) which have not been identified by the Examiner as taught by the Barnard et al. reference, and which, in fact, are not.

1 1. A method for providing procurement services to a
2 plurality of customer companies with complex accounting
3 rules while providing secure information viewing in support
4 of said customer companies, said customer companies being
5 organized in a plurality of customer company groups and
6 procurement coalitions for volume discounts and access to
7 shared contracts with respect to a plurality of vendors,
8 with procurement contracts leveraged across company groups,
9 comprising the steps of:

10 providing a front end requisition and catalog server
11 for providing a user interface to a user at a customer
12 company browser to access catalogs and commodities
13 managed by said enterprise and for providing approval
14 notices and receiving approve/reject data with respect
15 to customer approvers;

16 inputs to said front end requisition and catalog
17 server from an enterprise procurement services

18 system including requisition status, purchase
19 order status and contracts, cost centers, currency
20 exchange rates, general ledger accounts, purchase
21 order history invoices, purchase order history
22 receipts, and confirmations; outputs from said
23 requisition and catalog server to said procurement
24 services system including requisitions and
25 positive confirmation responses;

26 inputs to said front end requisition and catalog
27 server from said customer company browser
28 including submit requisition; outputs from said
29 requisition and catalog server to said customer
30 company browser including approval/rejection
31 notices, status display, and negative and positive
32 confirmations; with notice and response data being
33 exchanged between said requisition and catalog
34 server and browser;

35 inputs to said front end requisition and catalog
36 server from a vendor system including vendor
37 catalogs via an enterprise electronic data
38 interchange application;

39 inputs to said front end requisition and catalog
40 server from an enterprise requisition and catalog
41 system including postal code validation data;

42 inputs to said front end requisition and catalog
43 server including human resource extract data from
44 an enterprise hub server;

45 providing said enterprise procurement services system
46 managed by said enterprise for accepting requisitions
47 from said front end requisition and catalog server
48 entered by said user and responsive thereto for causing
49 said electronic data interchange application to
50 generate transactions to said vendors and for
generating accounting transactions to a leveraged
procurement network data warehouse facility for said
requisitions;

54 inputs to said enterprise procurement services
55 system from said front end requisition and catalog
56 server including requisitions and positive
57 confirmation responses; and outputs to said front
58 end requisition and catalog server from said
59 enterprise procurement services system including
60 requisition status data, purchase order status and
61 contracts data, cost center data, currency
62 exchange rates, general ledger accounts, purchase
63 order history invoices, purchase order history
64 receipts, and order confirmations;

65 inputs to said enterprise procurement services
66 system from said enterprise hub server including
67 cost center data; and outputs to said hub server
68 from said enterprise procurement services system
69 including a company process control table, vendor
70 master updates, and accounting detail;

71 inputs to said enterprise procurement services
72 system from said electronic data interchange
73 application including purchase order

74 acknowledgments, invoices, payment status and file
75 transfer check reconstructions; and outputs from
76 said enterprise procurement services system to
77 said electronic data interchange application
78 including purchase orders, invoice rejections and
79 payments;

80 inputs to said enterprise procurement services
81 system from operator terminals including process
82 purchase orders, requests for quotes, and
83 contracts data, create/change vendor master data,
84 invoice processing, payment proposal data, and
85 payment post and print;

86 inputs to said enterprise procurement services
87 system including currency exchange rate data from
88 an external financial services server; and output
89 from said enterprise procurement services system
90 to vendors including paper and fax purchase order
91 documents;

92 inputs to said enterprise electronic data
93 interchange application from said vendor including
94 purchase acknowledgments and invoices, and outputs
95 from said electronic data interchange application
96 to said vendor including purchase orders and
97 invoice rejections;

98 inputs to said enterprise electronic data
99 interchange application including payments from a
100 payment source and outputs from said enterprise
101 electronic data interchange application including

102 payments to customer electronic data interchange
103 applications;

104 providing said leveraged procurement network hosted
105 data warehouse facility for storing and monitoring said
106 electronic data interchange transactions and accounting
107 transactions;

108 providing said enterprise hub server for transferring
109 data between said front end requisition and catalog
110 server, said back-end purchasing system, and said data
111 warehouse facility;

112 inputs to said enterprise procurement services hub
113 server from said enterprise procurement services
114 system including company process control table,
115 vendor master updates and accounting detail;

116 outputs from said enterprise procurement services
117 hub server including human resource extract data,
118 extracted from customer employee data, to customer
119 requisition and catalog system;

120 outputs from said enterprise procurement services
121 hub server to a customer back-end purchasing
122 system including vendor master data, invoice
123 detail, payment detail and bank clearing detail
124 data;

125 inputs to said enterprise procurement services hub
126 server further including cost centers data;

127 said customer back-end purchasing system also
128 receiving goods receipts from customer receiving;

129 establishing in a computer database a user profile for
130 associating acceptable accounting and system controls
131 to each person authorized by a customer company to
132 access said procurement services;

133 associating each said company with a company group of
134 related companies;

135 providing common code defining workflow components
136 common to all companies within said company group,
137 including accounting validation and approval
138 processing;

139 specifying in said user profile for each said user a
140 user company and company group so as to define said
141 controls based on company and company group by

142 collecting in said user profile each of a
143 plurality of users into a user profile table
144 associating acceptable accounting and system
145 controls for each person authorized by a customer
146 company to access procurement services for
147 leveraging access and maintaining isolation of
148 data by identifying a user at log on as associated
149 with a particular company group;

150 providing in a hub server a company group human
151 resources file connected through a fire wall to a
152 requisition and catalog server for creating and

153 maintaining said user profile table;

154 said procurement services including process
155 requirements and data resources accessible only to
156 those users identified in their profiles as
157 members of a particular company and, therefore,
158 company group and including catalogs, contracts,
159 cost centers defining departments that can be
160 charged, a chart of accounts defining general
161 ledger account codes, entries in said user profile
162 table, business rules and defaults including those
163 affiliated with accounting and specifying fields
164 that must be completed in creating a requisition
165 and default data to be entered in those fields;

166 providing in each entry for a user in said user
167 profile a company group code, a company code, a
168 plant code specifying ship to location, an
169 employee serial number, and an E-mail address;

170 using said company group code and said
171 company code responsive to user login to
172 associate said user with a given company in a
173 company group for

174 responsive to user selection of a shop-
175 from-a-catalog button on a user browser,
176 controlling catalog application code to
177 display to said user only those catalogs
178 for which a corresponding catalog
179 profile includes said user's company in
180 a resource profile;

181 specifying departments that can be
182 charged across companies in a company
183 group;

184 selectively allowing a user to initiate
185 requests for other users, view general
186 ledger account codes associated with
187 commodity codes by company group,
188 company group specific business rules
189 including accounting business rule
190 defaults specifying fields required to
191 be filled in by said user based on item
192 being bought;

193 said resource profile providing for each procurement
194 resource to be shared among said users a resource
195 profile in a computer database specifying for each
196 resource those said companies to have access to and
197 share said procurement resource; and

198 responsive to said user profile and said resource
199 profiles, controlling user access to said procurement
200 resources.

Highlighting has been added to the above claim to point out only some of the distinctions in the claim with respect to the Barnard et al. reference.

Applicants request that the rejection under 35 U.S.C. 102(e) be reconsidered and withdrawn, and claims 1 and 12 allowed.

END920000176US1

26

S/N 09/815,312

SUMMARY AND CONCLUSION

Applicants urge that the case be passed to issue with claims 1 and 12.

The Application is believed to be in condition for allowance and such action by the Examiner is urged. Should differences remain, however, which do not place one/more of the remaining claims in condition for allowance, the Examiner is requested to phone the undersigned at the number provided below for the purpose of providing constructive assistance and suggestions in accordance with M.P.E.P. Sections 707.02(j) and 707.03 in order that allowable claims can be presented, thereby placing the Application in condition for allowance without further proceedings being necessary.

Sincerely,

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END920000176US1

27

S/N 09/815,312